華高大厦

杨成行

於仁大原八〇六宮 電話 36741·25023



最受歡迎歐式之一、7050型 一九六二年新安憩上市

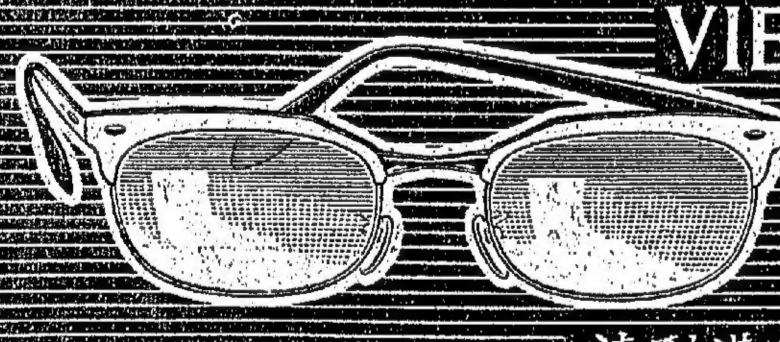
圖一公價發信 .14K 包金自動防水 8240 有日曆 8280

以上配名貴皮帶、全鋼帶加 \$20

VENNALINE SE LE SA FIGHER SE SE

是眼鏡架之高度藝洲創作。 · 充份表現你做的高貴儀表。

請到港九各眼鏡公司家觀選配——總代理國華合記眼鏡公司:

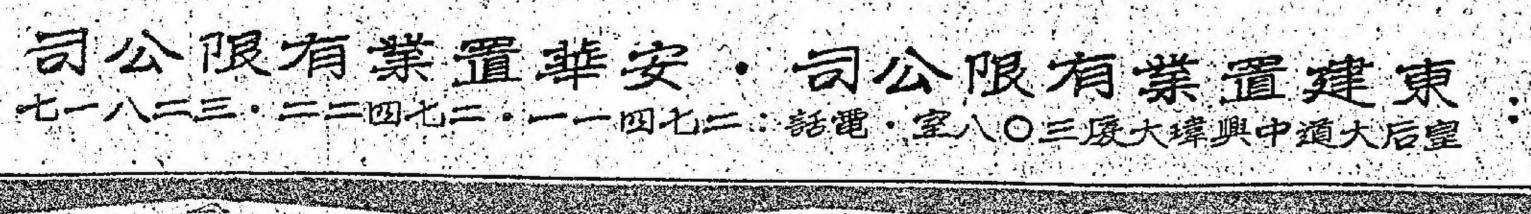


照 優 厦 大 本

道廟后天湾雞錮

司公限有業置華安·司公限有業置建東

远餘萬式 房雕大七





速從解欲 屬三餘問

機管立獨管監 久喪期年·威旺吳地 大潮積面·穎新計設 開展將即·程工基地

震 購 洽 司公眼有業置華寶 室六〇七行生道条號七卅中道大后宣 三七一八三·〇六九七三:話電

行豐蓮 號九七一街西条丞 四九九一四四:話電



欸付期分

近期伙入·成完將快·麗裝內楼 眼有餘尚·姓餘萬弍·房隨大六



或旺贵萬·中遠吳地 利使避交·久揆期年 邊與大面三南向街新開開地家私以 足行陸萬味由下地 亚维零萬式由上接

巨情艷編改著

蘇臺灣治佐

記

害經濟

機

事業

危

範訓表 闚 A TENTEN 德 長

民

12 曾

畢

新

聞精

華

頁售鏈總八

出君手

强前露新

善善

文報王・於於明年二 立報王・於於明年二 立報王・於於明年二 英女皇伊利沙伯及非 の倫敦二十一日電)

日在停賀浪最小籍漲跌

百損母色頭及

與孫設備害私獨際工等堂一縣百二之雷物现然刺雷及人集,演赫二社羅、之該。下量,人用門會蔣碼百內壓之彼堅逃耶推,會解說魯十維

高高

生

節 各

緊海管

高定核

驗

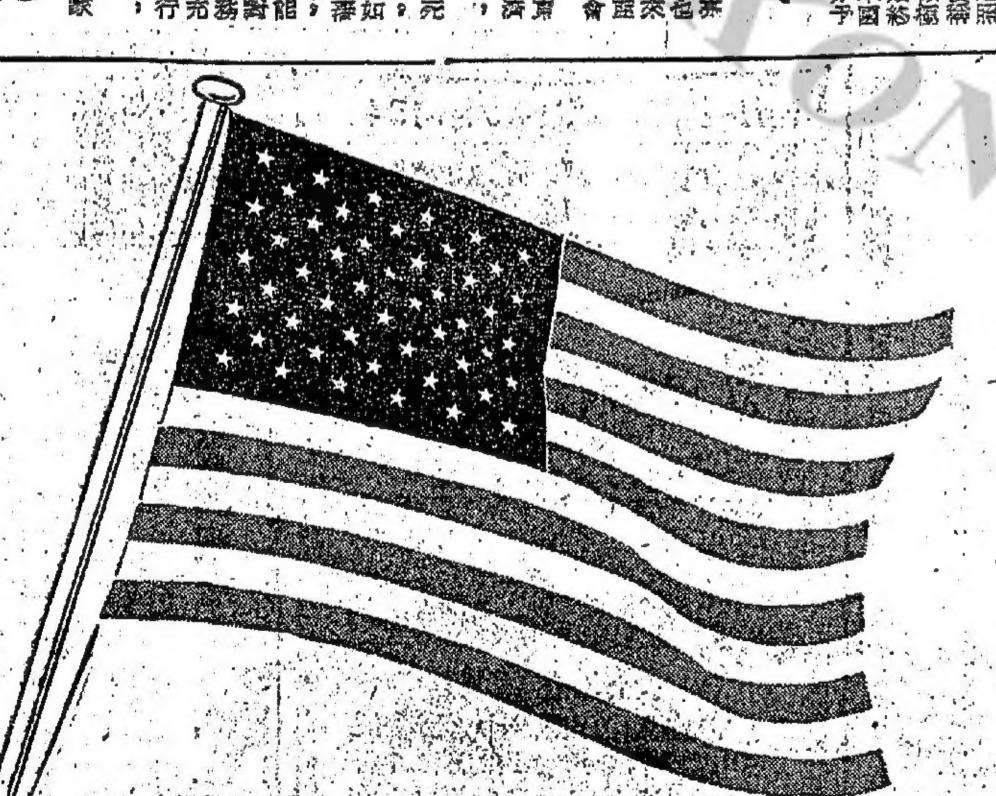
途

(生變然忽)

感

頭

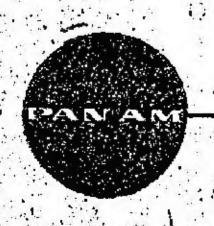
漏



找美扮民語注意!

本公司聘有經驗豐富人才協助閣下 辦理下列各項手續:

- 申請護照及簽証.
- 代填各種申請表格。
- 選定機位及解答其他一切旅行問題



欲韵評惜請何了 汎美去界航空公司

華務部共洽 座山大溪。電話上三七0三一



型身服装·風行遐邇



●犀飛利"3 利之原子 • 霜面不發 • 外型精緻 老不费力 東

深宵發生血

聘來名廚

萬能角鋼

槽滿角鋼

構成各種骨架鉄備用

堂有铜色光面梗源足以防锈防腐

三八二七七:話電

生胸部被

判處罰款

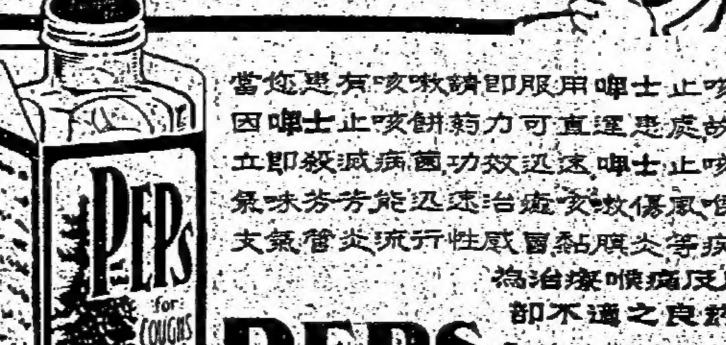
目反妻夫載世

裁定表證是否式

透明膠紙

酒庄 〇一五四〇七話電

TAPE





九九九年期

本大楼地点適中交通便

香港水樂面街140號。電話441784。 本本地製力会

(3) BEAR

價格產宜·經流耐用

、確注

優異特點

1外親豪華 2花園艷媚

3車房專用 4騎樓宏偉

5 壁櫃精緻 6 電線藏牆

7 顧房何海朝南8主房連環成套

9 美國四件頭潔具配熱水爐

10回房伙食房特大乏人房两個

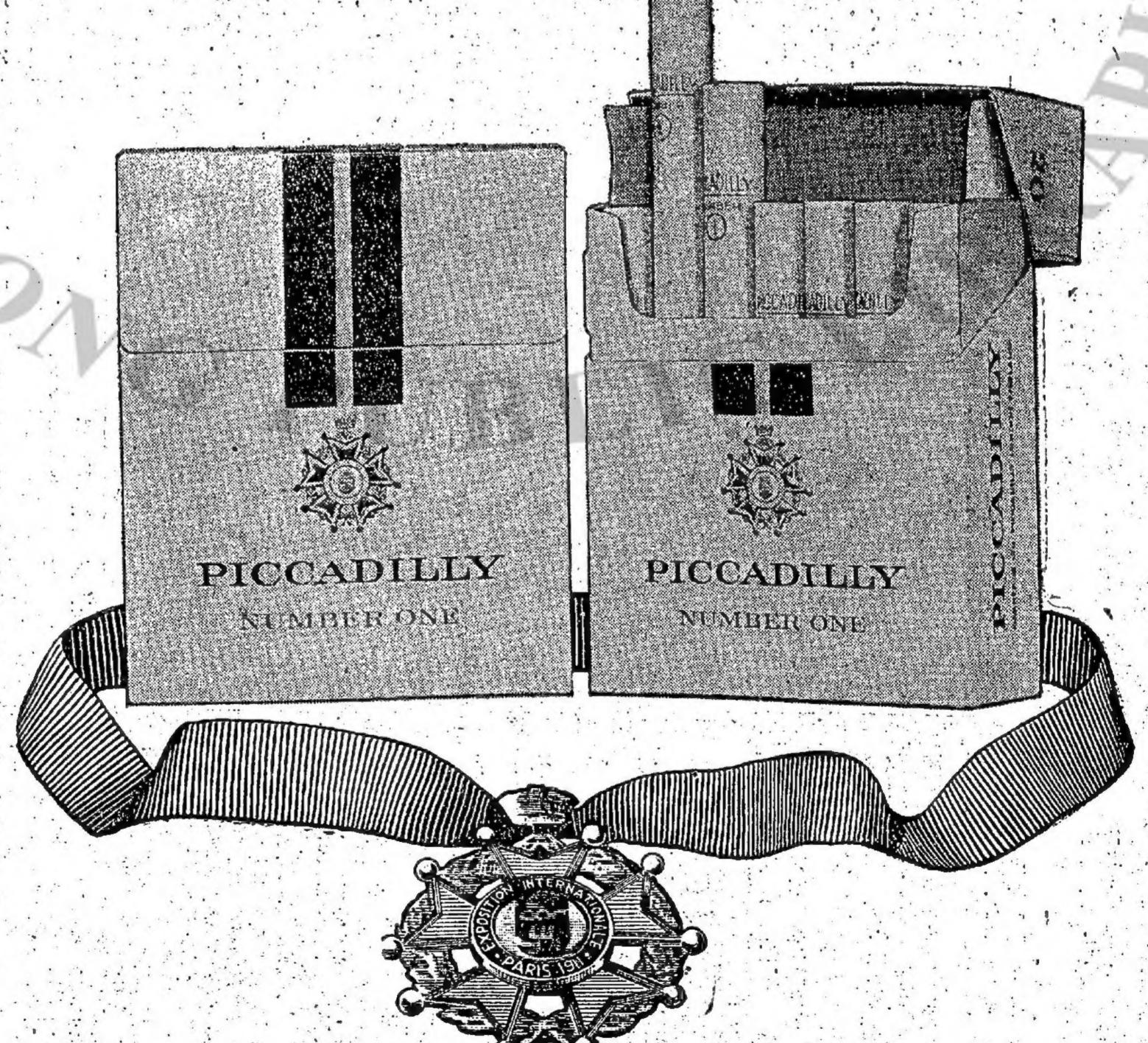
部不達之良药

治痨咳嗽最快 當您是有咳嗽豬即服用啤士止咳餅 因唯士止咳餅药力可直運是炭故能 立即殺滅疾菌功效迅速嗶士止咳餅

為治療噴痛反胸

景味芳芳能迅速治癒变效傷厭、僕蕭 支氣管炎流行性咸屬黏膜炎等疾病





美国景绪名处理!

享譽歐洲馳名全球的名贵「百利香煙」現己新出一種現代化卅枝硬盒包裝此英國製造的超級香煙何以煙屬名贵煙葉精良配製認真而著名去思現 新包裝仍保持其傳統優點故質味之超卓始終如一為應本港愛吸最佳香煙者之需求現特以新包裝作普遍性供應請即一試當知其的確不同凡響。

新硬盒计技裝·面包祗售一元 總代理:天祥洋行

罪無告被定裁二比五以員審陪

由理三出提辯致師律大賢惠施

少主健元 老爺プ 少爺 希賢小姐之

雪華 孫小姐之

(遺余)孫女惠齊文 香 孫 伯懷惠向嘉 恩恩鴻欣恩

高館隆情殁存均感哀

治喪處九龍殯儀館鸚鵡墨藍公門然上劉致成堂家人 大〇九六式九 大〇九六式九 大〇九六式九

慶維 慶綸 少爺 (適楊) 小姐之

家主

母梁母盧大 幼 主 堅 緊 躁忍 孫少爺 澹然 (適余) **孫**小

一六月二十二日下午叁時大險二十叁日正公月二十二日下午叁時大險二十叁日正公月二十二日下午叁時大險二十叁日正公月二十一日正午十二時壽終港中分科大家遺場選進此報

梁責興堂家人稟報

北婆羅洲保佛(BEAUFORT) 埠樹膠園出售現

重貞被

題 司徒 憲 遷 址 略 事

李公慶麟

魂歸天國於本月廿日在萬國殯

一布清單涉及 棉品

類貨物

非非



現代化裝飾灯光必須裝有

濾光天花膠灯罩

)進行種植者

一百英畝

座券業已開始預售

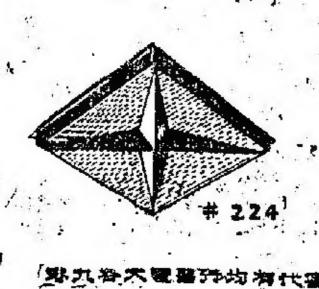
(至本月廿八日止)

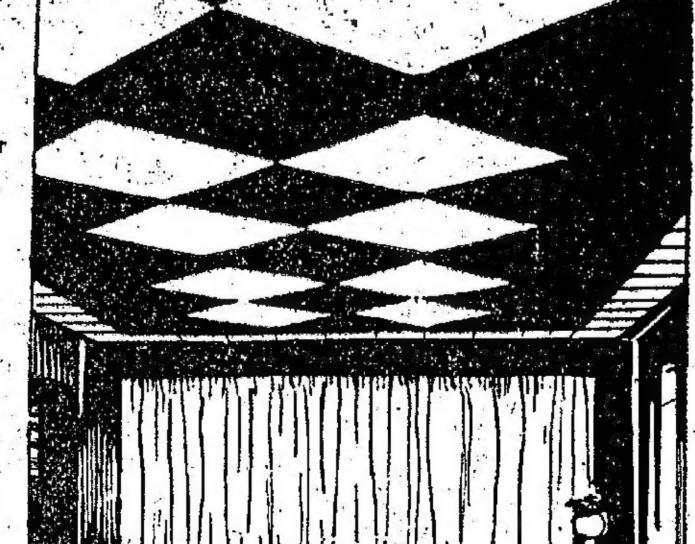
● 舒振踢光绿百份之七十以上● • 光線複散性侵資常和而悦目 • • 她又安慰随单运流最难或化。

• 熱灯影及庭目感觉角色的通 • 雄燃烧性具有低肆防火效战 • • 質於經過防廉度理者報酬用 •

• 尺級默或多種 • A WX2呎







中珠大灰六〇二室 策器: 21551:33886

水遠墳場謹此報

黑報



在五天内完全制止頭髮脱

落,並餘恢復及促進强壯

角化生髮水

而健康頭髮之新生·

又一突击貢献

上之最新與最重要成就

保險鋏原子筆

- 犀飛利獨看保險飲承遠防止壓潰玷活
- 特别加大儲墨管・
- ◆ 犀飛利"303"墨汁乃世思最清潔與最流 利之原子墨汁。
- 霜面不銹鋼筆套配合精美磨光裝鉄。 ◆外型積級表觀筆身軽若混毛實寫流利。 毫不養力・

绝代理:合歌紙行

SHEAFFER'S

無貨欵



清用

驅風救急·萬病回春



愿想求安堂出品

受影

期定

綵剪

元朗

繩 錦 田兩郷

村及彭家村之劉分,亦會充份對於七星尚歸屬八鄉,吳家村 人鄉方面則由是在理民府署

> > 祗移、程由批遊山係高溫

賀

盡

道

層

大四陸時

候 運動出的 運動出的

現, 時, 經四月月宵 , 被到於歷水廣十年 即澳建十四逃東四歸

,該之者容年部近 尙院慈一男。提二



事總站前語候歌迎大陸 ハ士等候親友 畫列 毎日

許久沒看到香煙

百啼哭

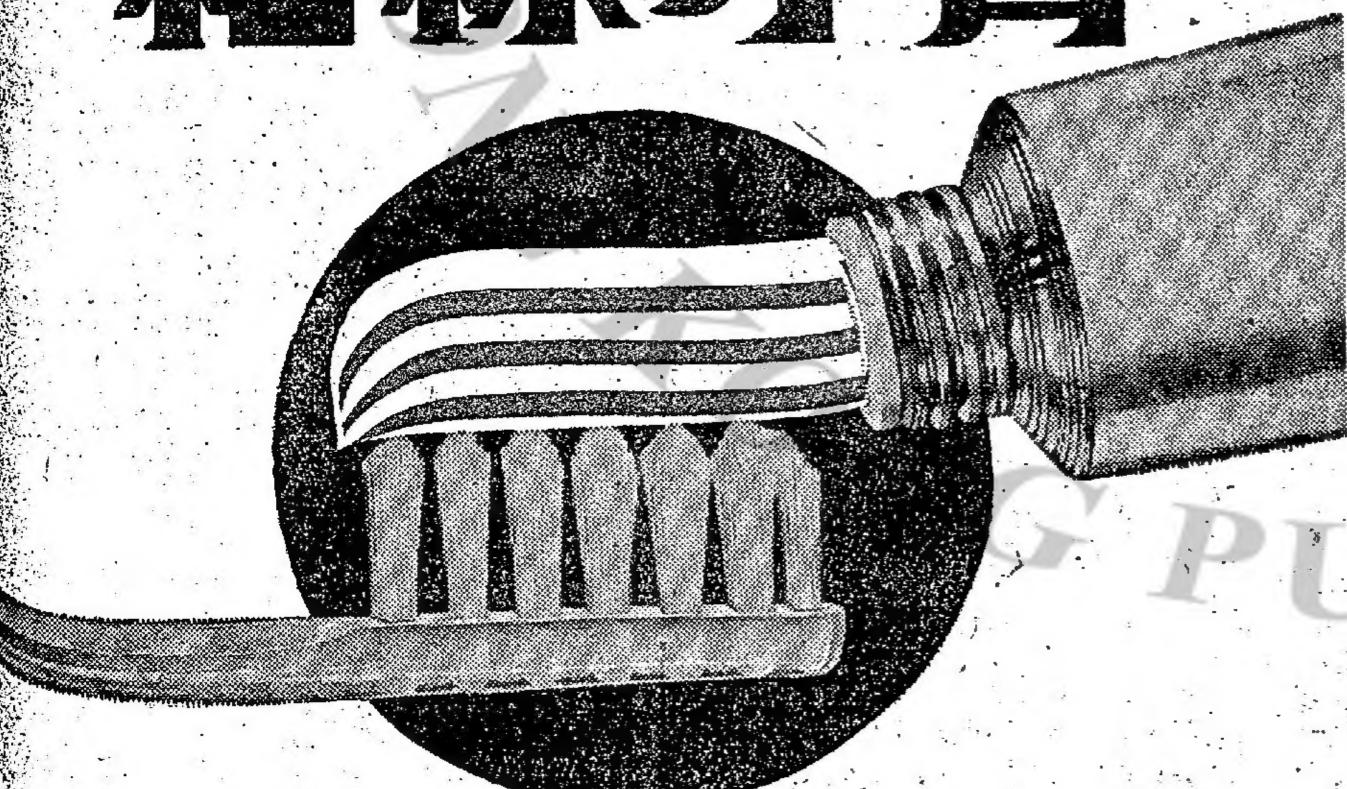
1,校舍建築新型 10會考。 十號香江書院內 新生。

三八月一日上課

內)

燭慧

日一廿月五年寅壬曆夏



短線牙膏内的紅線含有特效殺菌劑 潔齒殺菌功力最大



殺菌消毒

清潔口腔

永獨熊使牙齒皓白晶豐 兼可保持口腔全部清潔 絕非其他牙膏可触媲美

任何良好的牙斑皆敢欢随但 沫亦同時進行將口腔全部款 新出的紅線牙氈功用更大效 庞清潔所以自後経常探牙最

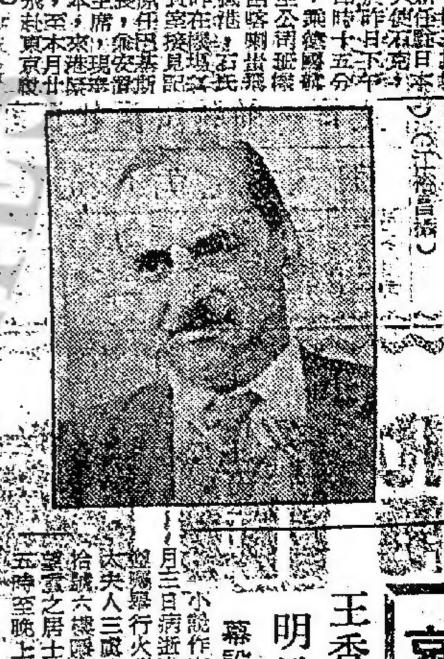
力更致. 紅線牙節內的五條紅線均含 質量住且具有殺菌消毒的功 phene). 當紅線牙頭開始潔菌

佳莫如採用紅線牙膏不獨品

菌劑...大氣求酚 (Hexachloro- 家庭老幼,教常保牙齒健康口 腔清潔餅即日改用新奇而兼 工作時具有強大殺菌力的泡。具有殺菌功力的紅線牙膏。



然代理: 店理 里洋行有限公司 组分销度: 廣新行 配话: 二五四二五, 二二五四五





司公限有業置發東 室八〇三度大母與号六三中道大港香ーーのよニ・七一八二三・二二四七二語電 、七一七八〇七:諸電盆地





日祭很有無柱國美廠水汽港智

基督教

女青年

會

歐美最歌 炳介

對較來

歴 粉 時 熨

三

持您終日保

PARDLEY
Pros Beauties
VARIBHING GREAT

低仍分防毁却负于用太比皮期

厰造織生大

號六十四道渠水角旺 二四六七〇八:話電 商

領南

得參問

露天演奏

短袂輕雜携扇待,流變三五出深蒼。荷風吹雨石磯凉。壁上暗瀾放夜香。

記取身軽騰樹上, 県園十畝堂多差。

星艳羡徭

第

名畫的

新明金國金台震變表民陵 座時請時兩映本12片 •入依·小足·大長



一騙寶易 道假丈夫

魔王看數

陣狂風

李霞秀

行一后及王泰



上下午各班招生

電校報等 考試日期 小學一至大年級 類近 上月世三日(里朝 近 一

上下午班招生

香港北角繼崑台正校

校監陳樹渠

電話:七〇二六一五

簡史:本校自創建以來,管教嚴謹,師資優良,校舍建築新 ,實驗室設備完善,所有F5學生均參加會考。 茲爲適應社會需要,特在九龍大埔道七十號香江書院內 增辦九龍公拉 增辦九龍分校,一切編制,與正校同。 日校學級:小學 P1-P6 中學 F1-F5 各級新生。 報名:卽日開始上午九時至十二時。

試期:七月八日('星期日) 九龍夜校英文專修班同時招生八月一日上課 ,章程備索:1.北角繼園台本校。 2. 九龍大埔道70號分校(香江畫院內)。 3. 銅鑼灣樂聲戲院。 4. 大道中大夏行樂聲戲院中區售票處。

辦主士學理文業畢系育教學大港香

院畫文華艾

COGNITIO COLLEGE

目資

理初、

、級歷育 化聚史文 學備、憑 四院 四校 號址

三試試,

報開日期 本四一由告繳時午由九小英預中一

以無地富 樹渠

貌外舍校新學中江香

校長

與中 至六年

級級



校長陳燭慧

紅線牙噴魚

殺菌消毒 清潔口腔

補助專上學校統一文憑考試

符冊廿月五年實經歷實

(數學分析) 數學卷二

Post-Sedondary Grant Colleges Joint Diplome Exemination, 1962

, MATHEMATICS Paper II Analysia 5 1. m(a) What is an accumulation point of a set in the Euglident line E.T.

Sagu that if A is a bounded infinite set of E. then A hee st least one acquaulation point. (a) Let a, and b, be two positive real numbers such that an (by)

For n 22, let $a_{n} = \sqrt{a_{n-1} b_{n-1}}$ and $b_{n} = \frac{1}{2}(a_{n-1} + b_{n-1})$

Prove that both the sequences [and and anverge.

Prove that a continuous function on a closed bounded interval: is uniformly continuous.

(b) Show that the function . f(x) =

is continuous, but not uniformly continuous, in the interval;

0 < x < 1 . (a) What is a uniformly convergent series? Show that the series

denverges uniformly in the interval -1/2 < x < 1/2 .

(b) Prove that the sum of a uniformly convergent series of continuous functions is also a continuous function.

(a) Using Lagrange's method, find the maxing and minima of the function

shere x, y, x are related by x2 + 422 = 1 and y - x = 0 . (b) The tangent plane of the ellipsoid

 $x^{2/4^2} + y^{2/6^2} + z^{2/9^2} = 1$

et the point (x_1, y_1, x_1) $(x_1 > 0, y_1 > 0, x_1 > 0)$ meets the coordinates axes OX, OY, OZ at the points A. B. C. respectively Find the goints (x1. x1. 41) so that OA + OB + OC is a minimum.

5. Fine equation of a surface S is u = f(x, y), where f(x, y) has experienced partial derivatives in a domain D. (4) Show that the unit vector n at a point of \$ is given by

1 + (gt) 5 + (-gt) 5

mpere T. * T * W . and more addessed Benefifel, to spe aboutputes. OX. OX. OS. respectively. $\{\{\phi\}, \{\phi\}, \psi\} = \mathcal{V}(x, y, x) + \mathcal{V}(x, y, x) = \mathcal{V}(x, y, x$

field delined on the eurisce a. the series the surface invegral . I use it stress by 1 4 4 & + + 1 (-1-91 - 4 91 + H) 4x4x.

If we had a k a ting the surface integral over the hemisphere. 4 4 4 7 4 4 4 4 4 3 3 TH

(Paper II: amalysis - Page 2)

: 6. Let f(x) be a function enalytic in a dousin b of the acapier. Slame, / so an interior agint of D and C e simple closed survey in D enclosing. the point so . (1) Show that

15(40) S A0 -5 where A is the (srithmetical) mean walue of \$(z) on G. (31) Obtain the velue of f (a) (x) by using the Cauchy integral forgula. (iii) Prove Cauqby's inequality:

we would be such that resign $|x - x_0| \le R$ lies entirely in R. Kir) State and prove Liqueille a Theorem.

(4) State and prove Laurent's Theorem. (b) What is the residue of a sungtion of (s) at a name-s. ?)

(c) Exaluate the definite integral

F. (a) Let w a f(x) be a transfernation from a double b - in the applying to a domain by in the wentang. Show that if f(x) is analysic, then the transformation is

conformal and sange-preserving, except at critical paints. Waing Taylor's expansion, describe the beneviour of the transferenties at gritigal points.

(h) heteratue the image of the rectangular region *8/2 5 = 5 8/2 . O 5x 53 which has brandfarmation as a sin a.

Assignibe the behaviour of the transferantion it the Bointa

補助上學校性文憑證宗教教育卷三(實約)

Part-Secondary Great Colleges Joint Diploma Examination, 1962

RELIGIOUS EDUCATION

Siet June, 1962. 9.30 a.m. # 12-39 Polle Paper 3 Old Testament >

The candidates should attempt FOUR (4) questions entr. Agares on question from Section I and at least one from each of the ether sections.

Medtion I - Answer ONE of the questions from this section.

1. Explain in detail General 3:1 = 19.

2. Explain in detail densais 15:1. - 41.

Section II - Anexes at least one question from this section:

L. Describe the thence and obstactoristics of the E Document . .

2. Give an account of the composition of the Book of Testah (in Breed quiline). Describe the bistorical background and the main themen of the three most important sections.

Outline the main themes of the Apocalyptic Literature. That equiribution did this literature make to New Testament sechatelogy? Section III - Ausman at least one question from this section. Describe the Q.T. idea of God, under the name of Tabuet.

Describe the development and the main obsesseriation of the conception of sin in the Old Testament, Compare and contrast the -O.T. idea of the end the corresponding Greek conception.

Describe the idea of "ealvation" is the Old Testament is relation to (a) Society, (b) the individual, (a) the life after death;

補助專上學校統一文憑考試藝術科下為學家講

西洋美術史(二) 十七、八世紀至現代 試卷四

人類漢字定點

二、 就此較格來哥 (EL GRECO) 與法拉司診斯(VELASQUEZ) 的作風,強制論政 班牙繪單的發展。 何謂呂洛克(BAROQUE))蘇衍?試申論之。

菜園風景賽對一九世紀<u>四</u>声繪畫有何影響?諸計論之。 輪房沖續意之古典派、浪漫派異寫實派、

大,論東方繼術給西方總術的影響。

七、其評論即象派。新印象派及後期印象派。 现代整须的思想及组向。

補助專上學校統一文憑考試

試卷十

WAH KIU YAT PO

六月二十一日 下午二時至五時

一人一五年間建立之「國際會議制度」(THE CONGRESS SYSTEM)其性質若何

?在此數際會發期間,梅特煌(METTERNICH)與佐治青寧(GEORGE CANN ING)之政策有何不同? 「一八四一年革命之失敗蓋由於養政府實力維厚與革命黨派內部之不妥協所致」。試論

欧洲近代史

試述加定(CAVOUR)統一第大利之計劃。

一人六二至一人七一年間俾斯麥(BISMARCK)岩成德國統一之步蘇若何?試申述之

五、 法墓西第三共和國 (THE THIRD FRENCH REPUBLIC) 自成立以迄十九世紀末 年,有何重要之成就?試申述之。 六、 在何舊常迅之下,「柏林會蠹」(THE CONGRESS OF BERLIN) 始於一八七八

年召開?在「柏林條約」(THE TREATY OF BERLIN)中有何重要之條數?試 學述之。 試將一八七一年至一九一七年間之「自由主義」作一觀疑:其一般現象영何?

A、 試響一八八九至一九一零年間威廉二世(WILLIAM II)之外交與軍事政策;此項政 策,對促成英法俄三國協商(THE TRIPLE ENTENTE),有何影响?

九、武器述引致一九一四年世界大戰發生之事件。 試論列寧在近代俄國史上之意義。

國聯之設分有何激發?此組織之失敗與建幽質何? 試論一九三三年後希特拉在德國崛起之因素。

補助專上學校統一文憑考試

氣候學

六月二十一日上午九時中至十二時华 試卷四

只須答四題⁹ 每**周**二十五分 東國之目變化曲線,在熱帶,溫帶及寒帶區域各不相同,多夏季亦有差別,試號各種曲 接型式及影响其型式之因素。

解釋「赤造而」及「極面」並詳述其對氣候之各種影响。 下列乃AUVWITZ及WILLETT之符號,代表四個氣團之來源與特性,解釋此等符號 之常蕊,並分别說明每類團可能產生之理獎及對天氣之影响。

mTKs mTWu mPKs mTKu 科風及其移動對大陸東西兩岸之雨量有何影响?試辞述之。並任擇一洲以助點明。 (A)試測「海壓和風」對於各區域天氣之影响。 (B) 試述「當雨」形成之原因。

「岂西高原,京非高原,及中南华島之內陸在柯本氏,氣候分類中均屬於型氣候, 置則差異之點甚多,試分別論述之。

補助專上學校統一文憑考試 英文卷五(戲劇墨及麗或選戲與小說)

Bost-Becondary Grant Colleges Joint Diology Examination, 1962

21st June, 1962, --ENGLISH 9:30 a.m.-12:30 p.z.; Paper V ...

History & Development of the Brans OR Drams & Novel Attempt EITHER Section A OR Section 9

Restion A: Kistory & Development of the Drama Answer FIVE questions

1. What features make it interesting to comparé Greak grams with early English drama?

DITHER what were the chief characteristics of Greek Pragedy? - illustrate from at loast two plays OR. illustrate the influence on the structure of Elizabethan plays of TWO of these:-Greak tragedy; Aristotle's theory of tragedy: Horade's Ars Postica.

Write an account of the Cycles of Mystery Plays in England.

4. EITHER Discuss the place of THREE of these is the development of English Drame:-Everyman: Endimice: Gammer Gurton's Needles

The Old Wives Tale: The Comedy of Errors. "Marlowe's DR. FAUSTUS is born of the Renaissance apirit, yet it looks back to the Hiddle Ages and forwards to the puriod of Shakespeare's great plays": Discuss.

2. Biaques the aspecta of English drams represented in ONE of the extensive plays of Ben Jonson OR of John Fletcher OR of John Weaster.

* What were the chief charactaristics of Restoration drama? Show detailed knowledge of one play and refer to at legat two others. BITHER what sharacteristics of the wighteenth century sudiences

were reflected in the plays of the century? OR write an essay on Ballad Operas of the Eighteenth and Mineteenth qenturies.

Write a brief account of the influence of Togen's plays on English' dramm; refer to at least two plays by two different authors.

Write an essay on "Some play's of the Irish theatre of the Mineteenth century".

1Q> EITHER write on English drams of the Twentieta gentury OR estimate the importance of any Old or TWO american playarights OR discuss "Kitchen" - sink" drama.

Wegtion B: Drama & Novol NA: If you have offered Section 3 (Mistory and development of the Novel) in Paper IV you may not choose this Section .

Anguer one question from Part (a), one question from Part to: and three other questions obosen from any of the remaining eight questions - five questions altagether .-

Part (a) le. In what way or why hid you equalifor Shaw to have been original: or especially different from other playwrights? 'lllustrate carefully from any play you have read.

Wilde has been said to have appealed in his plays to the head rather them the heart: wither discuss this, or discuss any other playeright of whom just the opposite might be saide.

(English Paper V - Page 2)

11. ALTER In and and could do Loud be sold Charitely to te objerivity. "Ch "Loyaltics is a study in escial price and social convention":

Give an epoquat of one of these and indicate the importance in the plays-Mr. Prome's pleading for Salter;

the Austractors of Sorling and Bluntachlic the presentation of Richard in th Wilderness'

Part (b) Discuss the siventages and distantentages of the particular way the . of these govel's is narrated (i.e. the 'narrative technique/);

Major Sholto, Eleleing, Adela Quested.

Whithering Reights: The Righ of Four: Parewell to Aras. Examine the character of each of TWO of these and discuss the part : Mre. Bennet Jane Mennet, Mr. Collins, Mr. Micawher, Betay Trotwood, Godfrey Cass. Aleq D'Urberville, Angel Claire.

SITKER take any ONE norel you have read and describe the stansphere ! the suther has produced and examine the ways that atmosphere is produced and sustained or modified. Of take any one nevelist and show how his or her experiences and

thereoter have been rolleated in his or her movels. · EITHER 18ke any novel Jou have not elecated discussed in this Babés and Sine du 3660fff and abbiediation of the die of the wilde . scenes in the book

-OR oncose one of the 'sub-titles' below end discuss bow for it seems ! appropriate to any one of the novels you knowsthe heartlesanses, of fate people with a secret past

the revenge of the male the failure of The dero

Part. (e)

9. Compare and contrast the wit and humour of any two plays or movels you have readitue novels or two plays or one play and one sovel). 10. Referring to gay two plays or novels show how an author can present and disques a these or social or political issue is a work of fighion!

Measures and Multiples

If a number is multiplied by it self the second power of that number is obtained

5 % 5 == 25, the second power of 5* of I 5 I 5=125 the third power of 5" The second power of 5 is written thus 5

The small figure 2, 3, and se.on, written to the right of and more the manner eslied the intex or exponent.

5 multiply 6 am 30

30 is said to be the preduct of 5 and 6 5 and 6 are the factors of 30

But 30 has also other factors e.g. TO X 3 30; X5 X 2 30; 2 X 3 X 5 30. Some numbers cannot be spilt up into feature; that is to say, they can only be. divided by themselves or by I. Such numbers are mid to be the Prime Numbers. Thus 5 is divisible only by itself and I.

The following are Prime: 2,3,5,7,11, 13, 17, 19, 23,29,31,37 and 40 one

A pumber which is not a Prime Mumber is called a Composite Mumbers thus: 4:0.8 12,14,16,18,21,24 and all the products in the sultiplication table. We saw above that 30 is the product of 5 and 6; 10 and 3; and 2, 3 and 5. Here ? have three sets of factors producing 30 but only the last set of wis. 2.3, and 3 his of the three consists of Prime Pactors, that is of fautor's each of which is the

The following facts will help us to find the Prime Pasters into which a number. be resolved. -A pumber is divisible by 2 if its last digit can be divided by A a snumber to divisible by & if the number denoted by its last two digits day as

y unider to districts on a te cue unider devotes the sta frat chief digits dev se de

number is divisible by 3 if the sup of its digits can be divided by 3. A compar is divisible by 6 if it can be divided by both 2 and 3.

a sumper is divisible by 9 if the sun of its digits can be divided by 9. A number is divisible by \$ 12 its last digit is 5 or 0.

A cumber to divisible by D if its last digit to 0. -A comber is divisible by II if the difference between the sugar of its odd and and

I've find the Frime Pactors of 3432. \$ 37.35 to divisiple to 3 peosure for fest diets and be divided to 30

If the design of the sound the sound the district to distrible by 3.

14 503 Prime or Composite?

digita is measured by II or is O. .

storided by her "

Dividing 503 by 2, 3.5. 7. II, I7. I9. and 23, we find here that there is a remainde tu stop date' eug as mist unt strife pa e minibal tideres their 33' tol fu firt dete the anaties to jest thin 53' and as puse toing that 203 is not distains on any number less than 23. Therefore 503 is Prime.

Exercise 7

fini the religes ofte I the source pomps 4. The sisth pomp of 2. 3. The stitch power of as 4. The Pourth power of 10. 5. The thind power of 15. 6. The sepond power of 16 3. The second power of 3. 4. The fourth power of 2 d' The frien power of 4. TO. THE FOURTH POWER OF 100, 11, The Necond Print of 20. Resolve into Prime Protograte

2. 240 3, 495 4, 1845 5, 5760 9. 7845 TO, 5760 II. 100 12. 1350 13. 6146 . E4. 3575

Answer to Br. 6

I. SI s.yda. ? 4.20, 112 4, in. 2, 86 4, 3 r. 39 29. 3- 65 4. yda- 15 s. th. 277 9. 14.

4 .. Ido parcels. 5. ISSO iron role.

6. 1564 rau.

(本欄逢星期四、五、六及日刊出)

補助專上學校統一文憑考試

Post-Secondary Grant Colleges Joint Diploma Examination, 1966

21st June, 1962. 9.30 a.m. 2 12.30 p. BIOLOGY Paper 3 (Zoology) for Mador Students

Anager FIVE questions. Addans sport pe illustrated with lebelled diagrams speraver these

1. Write a short account of lecomption in the protected. What is a placenta, and what are its functions? Briefly describ

the different types of allentoic placents, and indicate their relative merits. 3. Compare the atructure and function of the respiratory atructures

5. Briefly describe the difference between mitosis and melocis.

in an elasmobianch, an amphibian, and a mammal. wantals: manmala:

explain how these difference between mitosis and meiosis daughter nuclei in the first process and dissimilar ones in the second. 6. By reference to named examples, show how annelide are adapted different modes of life.

?- Eriefly describe the different types of cleavage found in Wertobrate embryos. What factors determine the patters of ?davage?

8. To what extent is the atructure of a vertebrate's brain (A) 清電給的額

用部十人題全答,佔全部 本式及與草應寫在算革標

一彈簽懸軍 10 克時長 時,其原長篇_____ · 在求輕於水物體之比重 富豨在水中的重量 … 重錘與物體同在水中的 由上之數值,求得該物

彈簧种係應用

.附着力是 以每秒 80 呎的速度垂 (G - 32 呎/秒²⁾ 使槽內水銀面適與象牙

₩短彈軍 700磅 , 以 操牛頓運動定律所並

設有 50 磅及 30 之二

牌 2 磅鳎 (比熱-0.0 升高 28° F. 所帶熟選 ·在27°C 及 75 厘米壓 医力時其體積退____ 、光線滲行至兩種介質之

版體的視膨脹係數與實

布下圖缥明眼之感光組

折射,其定律如次

四鍵之無距 9 时 9 一 風琴管所發音調的高個 較別管之基音____

·兩枝磁棒不用時·故障 ____ ,則磁性 嚴傾角在赤道附近爲 、將貓皮摩擦火漆棒!月 灣痛帶 電中 、阻力 1 歐姆的線圈:

温度升高 16°C、 設施

第山谷發炮,山巢炮柱

乙部(任擇四題) 何謂波義耳定律?武法 一枝均匀玻璃管,一 吸柱5 厘米 (CM. * 封閉的一端向上(如 (第三) 則管內空氣長2

试述力短定律, 並用 有一均匀之棒AB最 尺,2 公尺,3 公尺 ,兩强資秤之張力各若 何謂物質的熔解熱? ¹ 公斤 Q°C • 的冰和

·(冰的熔解熟量) (A) 試述用「頑蓋 (B) 試作圖解釋放 (A) 試述應用「振 (B)何謂弦之振動 有均匀的金屬

(A) 試选應用「電 (B) 直立A, B兩核 無影响,A棒!

(B) 作剛解明「丹

羅健雪出

改選

令盃足球

行保羅(下) 保志華(上) 院法華(上) 院法田 (上) 院法田 (上) 院法田

所 原 海 海 が (上)

(元朝

台

香港舉重隊抵台

應三自鎖角衛

半 國 半 隊件 公際 印へ家へ印へ訪闘 生閉會

中型運動資源提倡,西區田徑隊在郊良苔(中型運動資源提倡,西區田徑隊在郊良苔(中型運動資源提倡,西區田徑隊在郊良苔(中型運動資源提倡,西區田徑隊在郊良苔(中型運動資源提倡,西區田徑隊在郊良苔(塲

兩球隊

華足球員聯誼會

加參港香

青

(體賢)孫凌(救恩) 「理賢)孫凌(救恩) 「理賢)孫凌(救恩) 「理賢)孫凌(救恩) 「理賢)孫凌(救恩) 「理賢)孫凌(救恩) 「理賢)孫凌(救恩)

度然,「老發頭」李樹根年邀耳順獨奔將,雨淋烈日之下為大會服務,純屬興何培根短跑,黃鼎芬、黃心雄三幾低欄司徒光、王民顯三級跳及跳遠,趙秉衡一大會裁判「來頭」頗大,黃英傑高欄一大會裁判「來頭」頗大,黃英傑高欄

弘遠 潘大雲(大坑)一百公尺賞簑恰(答箕灣)

五公尺五二

(鐵强 (西區)

四八公尺

巴基斯坦

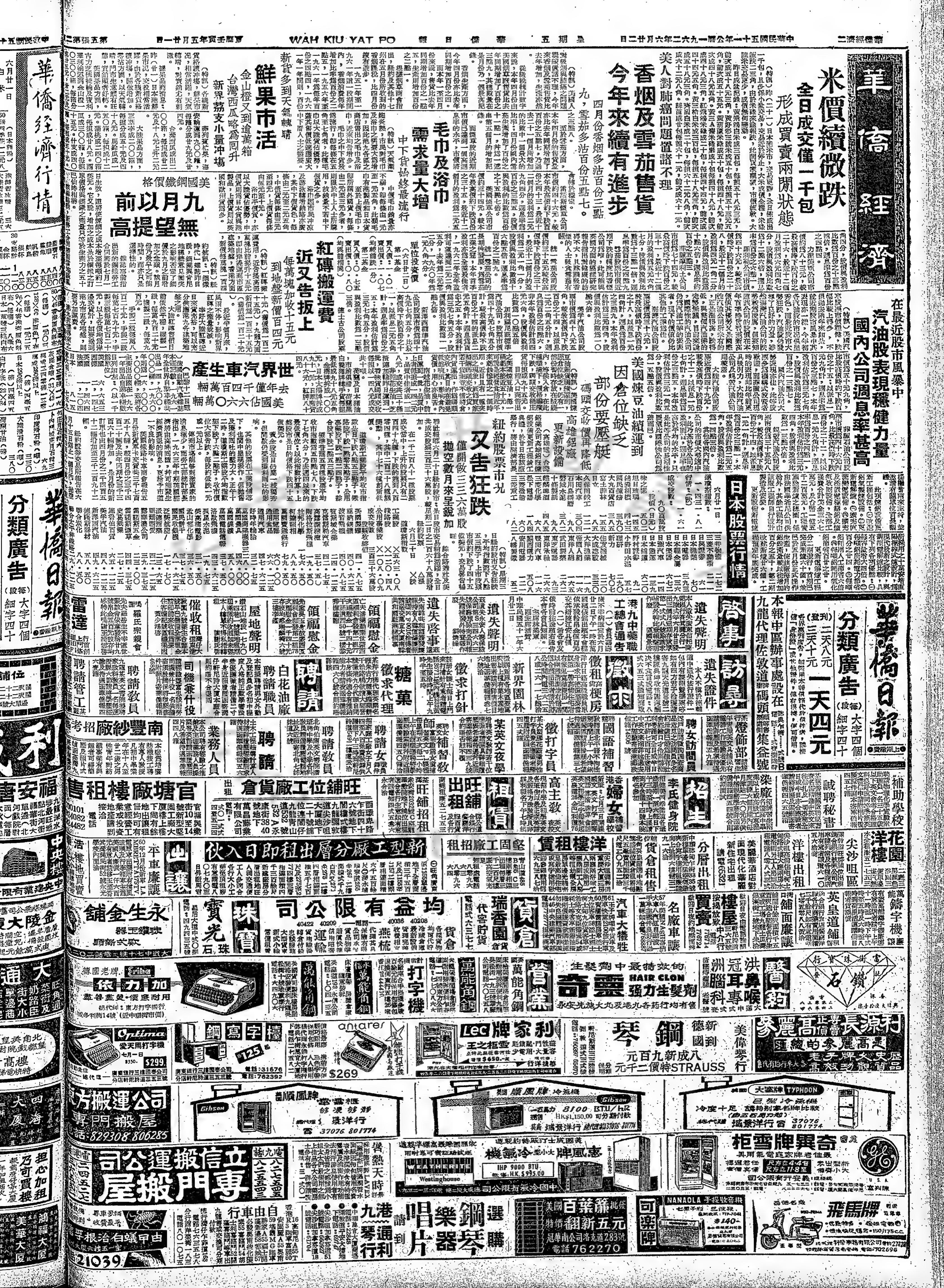
八大大大人で大大大大人 八大人人人人

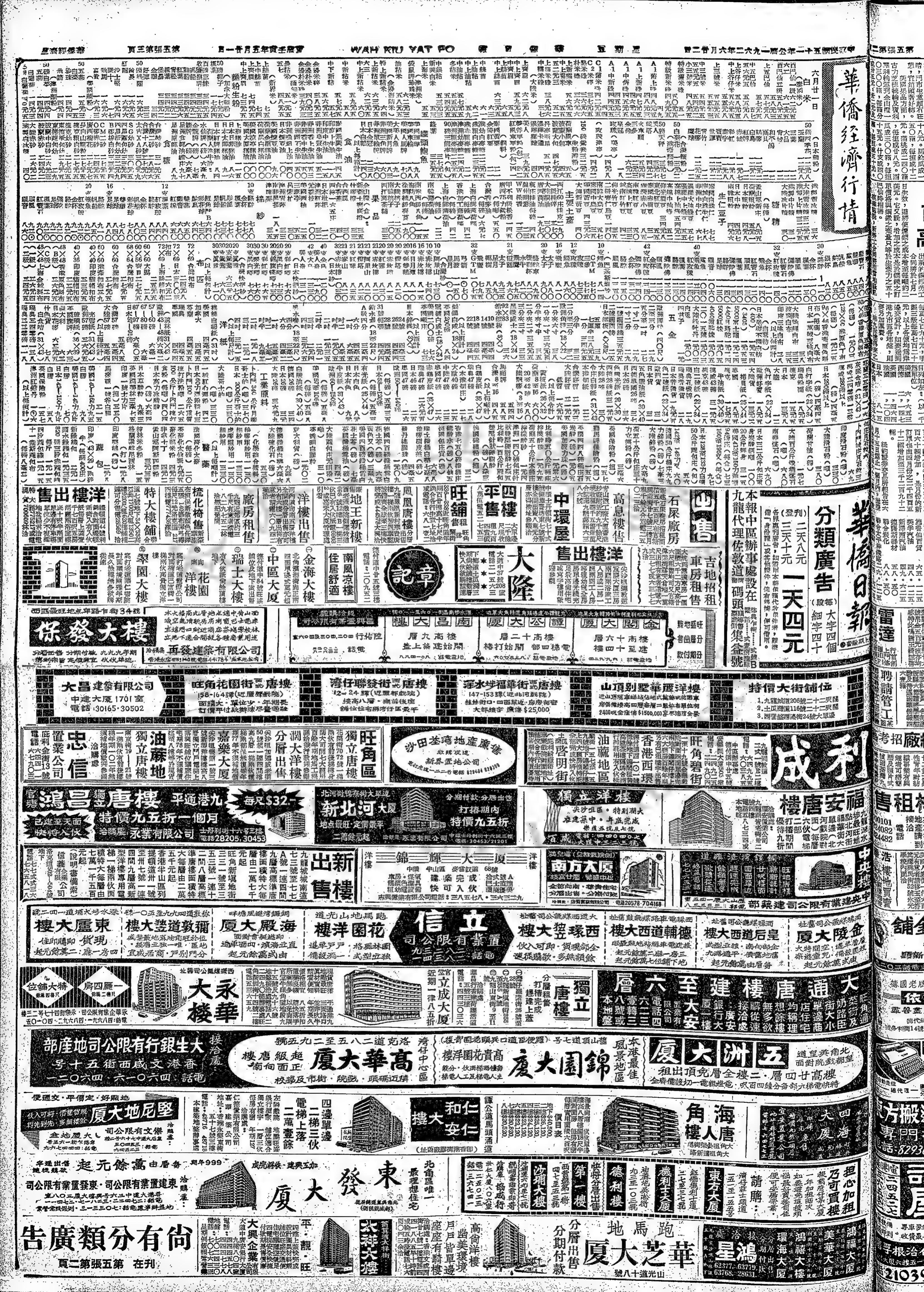
万十五日以來即一直 作價復告低調至次月 作價復告低調至次月 作價復告低調至次月

算四四三三三以點點點點

洞四一八七二 息三八一五五 六七七二边边

厘五五五元元







補助學學校一文憑蓋物理卷三(原子物理)

Post-Secondary Grant Colleges Joint Dioloma Examination, 1952 PHYSICS ...

20th.June, 1962. 9:30 a.m.-12:30 p.m.1

Paper'III Atomio & Nuclear-Physics Answer 6 questions, 3 from Section A and 3 from Section B.

Describe and illustrato, by diagrams:

(a) Paschen-Back effect . , ,

(b) Rabi's magnetic resonance method)

(c) Michelson-Morley. Experiment (d) Compton scattering

(e) Associated production of strange particles (No diagram required)

2.(a) Treat the hydrogen atom problem by the Bohr theory, giving precise statements of the hypotheses used. Calculate the energy levels and the quantised orbital radii. (b) Formulate the same problem by means of wave mechanics without giving detailed solutions. Define all quantum numbers. What are

the differences between these two treatments as regards energy. level's, angular momenta and the physical picture of the atom? . 3.(a) Classify all nuclear interactions according to their strengths. State the criteria in distinguishing among them. List all the

conservation laws (or invariance principles), valid for each type ! of interaction. (b) Give an example for each type or interaction, involving strange

particles. 4. (a) Consider a scattering experiment in the laboratory as following: A particle with rest mass m and tota I energy E is incident on a

· the minimum energy E for which the reaction can take place. (b) A pion is scattered from a nucleon producing, a nucleon-antinuclean? pair according to the following scheme:

target particle of mass M; briginally at rest. In the collision, n particles are produced, with masses mi, mo, m, . Calculate

Calculate the threshold energy for the reaction. (pion rest energy = 140 Mev. Nuoleon (rest energy = 940-Mev.)

A, one dimensional particle of mass mend charge-e, originally bound by a simple harmonic potential - Kx2 is perturbed by an external constant electric field E, in the x-direction. Solve the problem exactly by giving expressions for the energy level's and wave functions for the particles. (Derivation of the solution is not required.) .

(b) Using porturbation theory, calculate the energy shifts to the first nonvanishing order, and compare with (a). The following integrals involving hermite polynomials are given:

> Hn(x) Hm(x) e da = 17 2" n! Snm other wise.

(Physica Paper III -- Page 2)

Section B (continued)

... 6.(a) Describe the phenomenon of "black-oody" radiation. (b) Assuming that photons satisfy Bose-Einstein statistics, derivethe Planck radiation law for the energy density of radiation in thermal equilibrium with matter at absolute temperature T.

Write down the transformation equations for the electric and the magnetic fields under a proper homogeneous Lorentz transformation. Indicate without giving complete details of proof how these equations are obtained. Show that if E and B are perpendicular in one Lorentz frame, they ?

are perpendicular in all Lorentz frames-8.(a) What do you understand by "space-like", "time-like" and "isotropio"] four-vectors? How are they transformed under proper Lorentz

transformations? (b) Define the four-vector velocity and the four-acceleration. Show that the four-velocity is always time-like and the four補助學校歷文憑蓋物理卷五(電磁學)

.Post-Secondary Grant Colleges Joint Diploma Examination . 1962 20th June . 1962. . Physics 9:30 a.m. 12:30 p.m. Paper V Electricity & Magnetism

Answer'6 questions.. State in vector form Ampere's law for magnetic flux density due to currents in empty space.

Show that the force in newtons acting on a length of wire L m. carrying a current I, amp: due to a parallel infinitely long wire carrying a current Ip amp. and at a distance r.m. apart is given j

where μ_{a} permeability of free space = 4.710 weber/amp.m. Hence deduce the definition of the amperer in the mks system.

An L CR circuit is shown below. Assume that the capacitor has been. fully charged and the key is moved to contact point 'a' at time t = 0. Prove that if $\left(\frac{R}{2!}\right)^2$ the transient ourrent is given by

Define the magnetic, moment of a permanent magnet, and show that e permanent magnet of moment M. executing small vibrations in a uniform ? field of flux density B has a period T given by $T=2\pi/I$ where I is the moment of inertia of the vibrating system. A magnet has magnetic moment 0.132 amp. m? and its moment of inertia" about the rotational axis is 3.55 x 10-6 kg.m? . If it has a period of 5.4 sec. at a location where the dip angle is 310, what is the magnetic flux.density of the earth's field at this location?

Describe in detail an experiment to determine the magnetization curve of a ring specimen using a ballistic galvanometer.

Describe briefly the basic principles of Betatron. Show that for an accelerated electron to have a stable orbit, the magnetic flux density at the orbit must be one half that of the average flux density through the face of the orbit.

Derive Poisson's equation for an electrostatic field: $\nabla^2 v = -\frac{r}{r}$ The electric potential function in empty space due, to a point charge q at the origin of a co-ordinate system is given by

where Esis the parmittivity of empty space. Show that the potential? function satisfies : Q2v. =: O except at the origin.

Define (a) Class A dielectric, (b), polarization .vector, and (c) electric susceptibility. A.clasa A dielectric of electric susceptibility nofills the empty space between the plates of a parallel plate capacitor. Derive an expression for the electric field intensity in the dielectric and the capacitance of this capacitor. Assume that the sarface density of conduction charges : on the plates is of . the area of each plate is A and the separation between the plates is d.

(Physics Paper V - Page 2)

Section B'(continued)

State Faraday's law of induced emf. Show that the relationship between electric field intensity E set up. by changing magnetic flux B and the rate of change of the flux is given by

 $\oint \vec{E} \cdot \vec{ds} = - \left[\frac{d\vec{B}}{dt} \cdot d\vec{A} \right]$ Identify this equation.

補助學校檢文憑蓋生物卷八(植物學)

.. Post-Secondary Grant Colleges Joint Diploma Examination, 1962 9.30 a.m. - 12.30 p.m. Paper 8 . (Botany) for Minor Students.

Answer FIVE questions only. Illustrate your answers with large clear, diagrams where appropriate.

1. Discuss the evidence for photolysis of water during photosynthesis & and point out the significance of this reaction in the chemical transformation of carbon-dioxide.

Write an essay on mutations.

A plant species A which has: 7 chromosomes in its gametes was crossed with a related species B which has 9. Hybrids were produced but they were sterile. Microscopio. observations of the pollen. mother cells of the F showed no pairing of chromosomes. Part of the more vigorously growing portion of the hybrid was propagated vegetatively and a. fertile plant was produced with 32 chromosomes in its somatic cells Explain this phenomenon and state the behaviour of the chromosomes. at meiosis.

Describe the life history of either Plasmodiophora brassicae or Monilinia fruticola; indicate its importance as a plant pathogen and show how it is adapted to its partioular type of parasitism. Give an illustrated comparative account of sporangial development:

eusporangiate and leptosporangiate ferns. Give a detailed, well illustrated account of the life history of Selaginella - sp.

What are high energy phosphate bonds? Discuss briefly those processes in plants that are concerned with energy transformation during respiration.

Give an illustrated account of the life history of any named gymnosperm. Point out the salient differences between this plant; and a typical angiosperm.

補助是學校主文憑蓋生物卷二(植物學)

Post-Secondary Grant Colleges Joint Diploma Examination, 1962 Anser FIVE questions. Paper II (Botany) for Hajor Students. Illustrate your answers with large clear diagrams where appropriate. Give a description of the process of periderm formation and of the types of cells that cay be produced. Show now variations in this process influence the formation of the type of bark characteristic;

Write brief notes on the enlient features of any four of the foll families of flowering plants drawing attention to the extent to which, they are represented in the local florar - Magnoliaceae; Labiataei, Malvaceae; Euphorbiaceae, Caryophyllaceae; Rosaceae; Lauraceae; Compositae.

What do you understand by the term blosystematics? Indicate briefly some of the more important results of this approach to plant systemation Give a detailed, well illustrated account of the life history of Selaginella ap.

Give an illustrated comparative account of sporangial development .12 pusporangiate and leptosporangiate ferna. What is the probable chemical pathway of carbon in photosynthesis?

Discuss the experimental evidence in favour of the hypothesis you 'have outlined. Write an eseay on mutations.

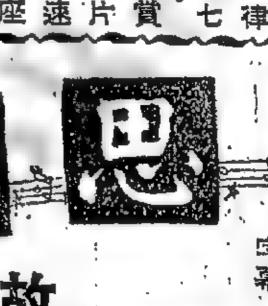
A plant species A which has ? enromosomes in its gametes was crossed with a related species B which has 9. Hybrids were produced but they were sterile. Microscopic observations of the pollen mother dells of the Fi showed no patring of chromosomes. Part of the more vigorously growing portion of the hybrid was propagated regetatively and a ferti plant was produced with 32 chromosumes in its somatio calls. Explain this phenomenon and state the behaviour of the chromosomes at melosis

試考憑文一統校上專

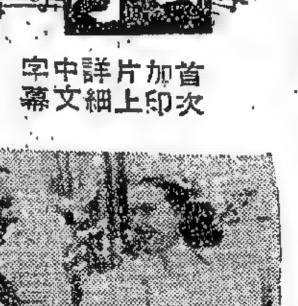












映續場四天今

SHUTUP

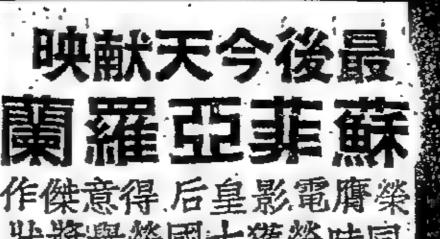
清塊腳 都麗 麗嫩麗 慶普場夫



后皇聲麗都皇士

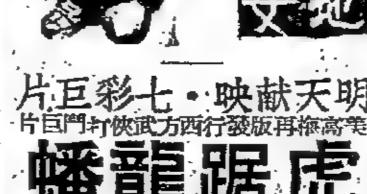


宫梁台舜利



章·豪·華新

狀獎譽榮國十獲榮時同



映献大盛天今

是否言识失





理人、一直出



伏四機殺共傳烈英棲兩際早

順稱尚談

HALLDIS

名)

PIONEER MINX

'BONNEVILLE

EHIKO MARU

KYOHO MARU

SYDLAND

LENS MAERSK

SZECHUEN

FOOCHOW

AMONEA

ADIGE

DRENT

TJIKAMPEK

GLENARTNEY

SANYO MARU

MIKISHIMA MARU

KYOTOKU MARU

YAMAASA MARU

MARTHA BAKKE

TACOMA MARU

NEDER WAAL

STRAAT BALI

MUI KIM

DAGOHOY

BOMA

HELIOS

PENGTIEN

CHENGTU

HERMOD

HEWSANG

TANAGRA

TAI CHUNG SHAN

YUKIKAWA MARU

P.PRES QUEZON

EASTERN GLORY

ROTHENSTEIN

MERSEY LLOYD

SAIGON MARU

PRES ROXAS

KWANG TUNG

GARRYBANK

SLAVONIJA

(日期)(公司)

日本

日本

日本

日本

東非西黄

澳西菲島

星距瓶燃

熟那亚星洲

南英南非星

浙 正世

日本

日本

金邊

日本

टील एक

菲概美

(鉛名) (酉

245

ANTENOR

HOI WONG

NISSAN MARU

JUDITH ANN

EHIKO MARU

BONNEVILLE

SCHWABENSTEIN

TIITJALENGKA

KYOHO MARU

BENVRACKIE

GREEN FORD

TACOMA MARU

NEDER WAAL

GLENORCHY

印度恰美利REBEVERETT

可違馬士基HERTA MAERSE

SHUN TAI

MUI KIM

VICTORIA

STR, SOENDA

STRAAT BALI

CRAW FORD

C.E.DANT

KOWLOON BAY

KYOTO MARU

MARTHA BAKKE

TAI CHUNN SHAN

YUKIKAWA MARU

YAMAASA MARU

MIKISHIMA MARU

KYOTOKU MARU

SYDLAND

PING AN

ANDROS

HALLDIS

NESTOR

珍施馬土基JENS MAERSK

EASTERN RANGER

星洲庇船

山打根斗湖

日本

" 峻集

日本非島

星洲印尼

基此仰古打

日本紐約

胱爆账基

小呂宋

京土頓紐約

星洲仰光

日本三落市

紐約覆城

中南美洲

日菲星歐

日本美洲

西貫通躍

△下午五時二十分

下午五時半

下午九時中

下午七時五十五分

經較洗澇、赤涇、大坦、

荔枝莊、深浦、十四鄉。

△下午六時正

△下午七時中

(日期)(公司)

巴拉多

捷

恰

源

巴拉多

₩<u>≔</u>

半三

北京

世三

世三

司

則

小輪開行

經种窩坪测 上午六時四十分

經坪洲梅窩

經坪洲梅窩

帐星脈燭

下午三時中 下午四時正 下午五時正 下午六時正 下午七時十分

上午九時五十五分

下午二時四十分

下午四時二十五分

下午五時五十五分

午九時五十五分

下午人時二十分

△下午三時四十分

上午十一時五十五分

逢星期日改開上午上時四十五分 下午二時五十分 ·經十四鄉、深浦、荔枝莊 上午七時零五分 上午七時四十五分

下午四時正

下午七時正

下午八時华

下午五時三十分

逢星期日改開上午九時三十分 、大坦、赤巫、較流灣。 上午三時正 經香港仔至上環止 上午七時正 ,經汲水門、實山、東涌

經東浦、曾山、汲水門 下午四時正 由上環開經香港仔 **逢星期日、星期二、四、六及公衆假期加開** 「香港開」上午入時正(経東涌)

索罟灣返上環戲利蘇街 上午人時十五分 上午九時四十五分 下午十二時四十五分 下午四時半 下午三時十五分 下午六時正

經季洲 經準洲 松草湖





ST. TROPEZ BILUES 訂請座卽

ORP. LTD.

直往

到港班機(今日

倫敦印度曼谷

三番市東京

印尼星馬森

雪梨馬尼剌

東京冲閥島

東京三藩市

基洲印度倫敦

東京三藩市

屬尼刺-

東京

合北大阪

曼谷新加坡

東京温哥單

曼谷印度西德

台北大阪東京

经则是谷

倫敦印度曼谷

馬尼剌

東京

(公司)(往何處共)

*(公司)(由何處來)

泛美

数次

淺航

民航

日航

.印航

英統

| | | | | | | | | | | |

國泰

图象

加航

民航

偿航

日航

那航

洋行

)(星期五

(抵消時間)

下午四時一刻

下午八時三刻

下午二時卅五.分

下午五時廿五分

下午一時廿五分

下午一時卅五分

,个午三時四十分

下午书時廿分

下午六時卅分

上午十時一刻

下午三時卅分

下午六時卅分

下午二時三刻

下午三時一刻

下午三時三刻

下午二時卅五分

下午一時卅分

上午九時

下午八時

下午二時

下午五時

上午八時

台北冲輝東京漢城下午三時卅分

下午六時

下午七時

下午二時五分

下午七時一刻

海

驚晚六||頁

尙

訊

CORPORATION LTD.

DE LA RAMA

協瑞丸

M.S.KYOZUI 七月六日到七1

等埠途經日本衆轉駁墘往 「落貨三十日開行 「內格」「ELEMACHUS"

機権配公司接管監督 公司 電話・三登管監督 公司 電話・三登管監督

八月廿八日開行

船郵本日

駿河丸

M.S. SURUGA MARU 七月五日落貨。即日開行

度頂樓般公司接洽 明 巴拿馬 途經日本

| 大衆攻轉原中南美州、西印度電島等導貨 | 一本衆攻轉原中南美州、西印度電島等導貨 | 電航:羅省、紐約、費城、渡地座、諸福克 | 電航:羅省、紐約、費城、渡地座、諸福克 | 電航 | 電影 | 山丸 | 七月九日抵港

六月廿二號開六月廿二號到

Tokyo

理陳業初啓

可啓 顧師並行式〇六章 權記 公司 接洽

船

上AGOS APAPA PORT TARGOS APAPA PORT PREETOWN

日到 上四日啓行 HIN MARU"

在理士敦(三藩市、羅省貨嚴由日本神戶韓駁) 原統:紐約、三藩市、羅省貨嚴由日本神戶韓駁) 原統:紐約、三藩市、羅省貨嚴由日本神戶韓駁)

MARU"(船泊

運

貨

美

球於據由美其訊 山七 全

地登輪而 歯相:

CORP. LTD.

STR. SOENDA KYOTO MARU MUI HOCK

一凯航儒率

人。二第張六第

HALLDIS

PIONEER MINY

, BONNEAILTE

KYOHO MARU

EHIKO MARU

SYDLAND

TEJENS MAERSK

SZECHUEN

FOOCHOW -

MIKISHIMA MA

, KYOTOKU MAF

YAMAASA MA

GLENARTNEY

SANYO MARU

TJIKAMPEK

MARTHA BAKI

TACOMA MARI

STRAAT BALI

AMONEA

"ADIGE

DRENT

1到港收貨開行。

司公

S.S. PRESIDENT ROOSI 直往檀香山 三 直径檀香山 三 途經 日本

直往 實 途經 日山 日本

嵩

(籍國)(船名)

安

安天娜

枝之廿程面次名、貨五預開行輪

逢**墨**期日及公衆假期加開夜車一班下午十時四十五分 由尖沙咀站開 深圳至廣州 中原時間)

(快)中午12時48分 下午3時48分 上午7時34分 上午10時30分

邊域奇 DONA NATI 當娜潔蒂 DOLIUS 多利亚士 EASTERN RANGER 恰 HOZAN MARU HOI WONG JUDITH ANN **KUDA MAS** MONMOUTHSHIRE NESTOR 尼士陀 SHMHLI SETA MARU 艰田丸 STAVERN TAWAU BAY 字 湖 灣 TOREADOR TAIHING

(两名)

ANDROS

ANTENOR

BENVRACKIE

恰 和 藍烟籬橋 浴士利

藍烟通橋

八船務部啓

MAERSK" 加達 三羽冷 水、孟家錫

全 健 性 理 治 拉多船務(香港)有限公司總代理、一拉多船務(香港)有限公司總四四二七四九年,聯華船務公司路四四二七四九年,

京都丸 M.S. KYOTO MARU

日厘 巨港 泗水

達、山打根 準六月廿七日開行

廿六日開行 公司啓豐芸芸

古

二晚開行能

馬

土基

順

泰州

海

皇

直透

廠街二號地下電話二七四九三途經 日本 三藩市

三藩市 SOSEVELT 输输

连四五 三六三〇八 運貿易公司客

題代海 合記公司 認輔道中292號式樓 職代海 合記公司 認輔道中292號式樓 五利洋行 婚期26910 34185

多聞丸

直往加勒比海各埠七月十八日落设。

祥雲丸

地方。SHOUN MARUN 也月十五日落貨十六日開行

赤城丸

M.S. "AKAGI MARU", 也月十四日落貨 即且開行

瑞陽丸

廿 九 日 開 行

九日開行

| 狂笑! | 五字。

今日播音



WAH KIU YAT PO

五。新分,,遊在十新英分

巨探七霍 片險彩土 傑合 豪珍 士

演子田

堪公郎 映餘日

萬

刦

佳

置坐

建汀姬白

過

映換日明 虚步 篇簡格 電視





胡峯小

思

图

多 一 勝

高遠倉

灪

美

隊

表

級過鄉義忠張

級二第木文傅 級二第雄畫葉

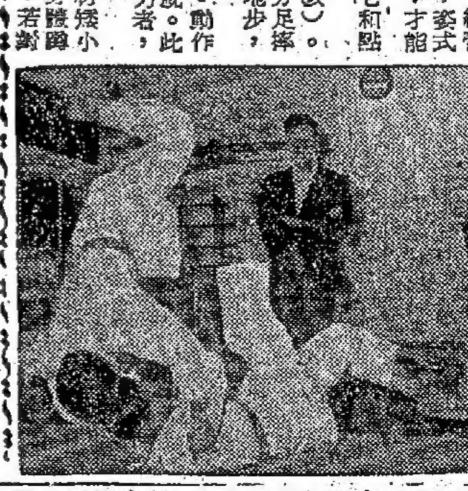
級量量男益宋

潘啓剛 志達七虎將





級量重輕忠正鄭



固 港

級量中文錦莊

、陳炳熾、李克堤、廬育。以上各人爲健力界創下輝煌的成績,令人欽敬全、梁彼得,中排;廈克强、羅煥棠、邱子元、吳萬盛、邱健輝、馮荻、無數新的健美杲實,眞是可以說克强手下無弱兵,茲介紹如下;上排左起鄭院長期獲得大量有爲的青年擁護,由廣克强院長領導,經他至訓練出無

1魯

村

用話又去!喂·來 人囘管玩我!呆找

配工、硬型。工

UR NAME

城聯

[公年—十五國民華]

如何也不 之

有一刷要裸保井對男起是這般牙他。持井於于的八種子一們鄉她有家一女世 未 使 有 移 形 酸北到過・適 现,现

是斯然 怒距: 所復浴 是在適線不得育。 要病合的是的 整但有医人任命

治療物

• 和次 • 的刺面山心山堤 • 有 • 啦戰 破 0 > 後

財洋乳九老門古大戒八 家古考充曾機務開意有 同一造

來戒消對個了抵獨巴人生,大精舒個他也個,義可順走無的道:他人遊喚弄雕戒,他厦打了黎想輸農見等以屬出淚。。一點雖麼。開了看何見職采證,到不揭了人訴天來, 一一年,是事一的幾自以了員地一倒了到,他的苦下,他

女相不笑吐朱八,不到海,不到是一,不

-

《笑,僧潘老虎又往别《笑,僧潘老虎又往别《"一女兄並不刁蠻,

辰後可以寫就

助天,,手見在複含

哩,寫右泉馬。髮,

親

微的大的明了后 > 🚓

時寫獻的。 特為女兒證

從南脊離位目夫打,拱如余· 公商日,。與,中優驅致是 聞日:只一過屬死將。之一 本

打何要又起沙嫩外壓且刻笑有不你:成抗不許分晚 電是死出玩我撒一不我爛菓正燃怎「何識可非生去 話好。去的,明件軌們住玩當甚能求證:忍菲氣和 同?勸了朋否:事行總他西友麼聞,統「了和。大 該祗旣!友則「,動是:温韶叫於共」啊「那等批

好,必然要質問你,到那時你就可以提供,必然要質問你,到那時你就可以單獨一一種,我又氣又急,你說怎麼辦?」 交迪,我又氣又急,你說怎麼辦?」 使問:「什麼叫以靠攻靠?」 使問:「什麼叫以靠攻。你可以單獨和一案朋友玩,你可以單獨和一案朋友玩,你可以單獨和一案朋友玩,你可以單獨和一案朋友玩,你可以單獨和一案朋友玩,你可以單獨和一案朋友玩,你可以單獨和一案明友玩,你可以單獨和一案明友玩,你可以單獨和一案明友玩,你可以單獨和一案明友玩,你可以單獨和一案明友玩,你可以單獨和一樣,必然要質問你,到那時你就可以是獨和一樣,必然要質問你,到那時你就可以是獨和一樣,必然要質問你,到那時你就可以是獨有好話。

> 决你知了條人施沒玩意應才吧布。

一正暇就思想妹可又在點去萬而方小小口凉一那師楚是?的了使無,面懷耳這一一此環聽是伸見人整度到和多在藝一會出聽洞足不般覺到季釋照意顫口妹則自自聚。方坐再前數中語這你整一是,出乎意思對不處一類多在藝一會出聽洞足不般覺到季釋照意顫口妹則自自聚。方坐再前數中語這你整一是,出乎意思對不處一般說是追去得內就行辦得鳴雅雅是。,陷的山己己音他刻點無除。,音笑才兄交故與之一於上山久不差說 咫穆走追去得內就行辦得鳴雅雅是。,陷的山己己音他刻點無除。,音笑才兄交故與之一於上山久不差說 咫穆大了出的楚傳出了受心這口相由他立,解說思聽,明鳴聲半了他無,解說,,意到無把出說聊,時期,尺,了出的楚傳出了受心這口相由他立,解說思聽,明鳴聲半了他無,解說,,意到無力傳

解答并一日正然余·日**孙** 马行南:人日是而:周 朱





會堂錄

日二廿月六年二六九一曆公年一十五國民

1. THE YOUUNG ONES 2. I NEVER KNEW YOUR NAME 3. YOUUNG WORLD

4: QUANDO QUANDO QUANDO 5. LONELY FOR YOU

6. ME AND MY SHADOW

.9. LOVE ME WARM AND TENDER





如人 过間 如冷

名激感艷春寫胆最出公東 片大刺性香青描大品司實 片新難逃爐



上中文七彩



穴深。闾 天 恩 一 天 恩 一 方 花 一 塔 情 活安奇米 色春上橡 形浪香今



蕩香不爲無四 勇石一王願天 氣銷惜愛所角 士榴見孫倒生 迴玉一犧適戀 傾裙傾公衆尤 腸殞死牲從愛 倒下心子生物

紫記仙遇龍斬縣

文中上片 體視透藝超

"GOODBYE AGAIN"

衛曼髮烈格英問

堅尼安空屬丹尤爾東 蒙土蒙

手不異追茅初公風寂遲美 段擇性求廬出子流**寞暮人** 事故愛戀角三的凡平不最 大描原

獨行時其忠力屬仁虎監視,秋紅和賈氏, 原置,並願為補助,玉龍無奈領軍出發, 中民激炭,力主和平解决,,其忠賈其選 生民激炭,力主和平解决,,其忠賈其選 生民激炭,力主和平解决,,其忠賈其選 生民激炭,力主和平解决,,其忠賈其選 生民激炭,力主和平解决,,其忠賈其選 生民激炭,力主和平解决,,其忠賈其選 其一

,不禁心存忍怒,秋紅則關心胞兄和愛人 ,不禁心存忍怒,秋紅則關心胞兄和愛人 ,不禁心存忍怒,秋紅則關心胞兄和愛人 ,不禁心存忍怒,秋紅則關心胞兄和愛人 ,不禁心存忍怒,秋紅則關心胞兄和愛人 1

連圖故事

開鏡

鍾情表演獨特比基足泳衣

與台灣

女星遊

京 () 大世界、高型 京 () 大世界、高型 京 () 大世界、高型 京 () 大世界、高型









